

BLUEARROW Automatic Voltage Regulator for Receiver User's Guide

This ultra-light Automatic Voltage Regulator for Receiver can provide constant 5V/1A DC output. It can be used on DLG, HLG, gas-powered planes and helicopters.

Automatic Voltage Regulation ensures the stable performance of the receiver

Can replace the B.E.C function of ESC

Specifications:

Input voltage: 7V-----12V 2S 7.4V or 3S 11.1V lithium battery

Output voltage: 5V

Output current: 1A—2A

Output plug: JR (connect with the receiver)

Input plug: Standard JST (connect with the battery)

Weight: 2g

Dimensions : 20 mm x 14 mm

Wiring Graph:

